AUS 0 6 2001

SEQUENCE LISTING

```
BOWNESS, PAUL
MCMICHAEL, ANDREW
```

```
<120> NOVEL MOLECULE AND DIAGNOSTIC METHOD
<130> P02077US0/10025595
<140> 09/700,158
<141>
      2000-11-10
<150> PCT/GB9901481
<151>
      1999-05-11
<160> 9
<170> PatentIn version 3.0
<210> 1
<211> 9
<212> PRT
<213> INFLUENZA
<400> 1
Ser Arg Tyr Trp Ala Ile Arg Thr Arg
<210> 2
<211> 10
<212> PRT
<213> HIV
<400> 2
Lys Arg Trp Ile Ile Met Gly Leu Asn Lys
<210> 3
<211> 17
<212> PRT
<213> ARTIFICIAL PEPTIDE
<220>
<221> misc_feature
<222>
      (1)..(17)
<223> Biotinylation Sequence
<400> 3
Gly Ser Leu His His Ile Leu Asp Ala Gln Lys Met Val Trp Asn His
                                   10
Arg
<210>
<211> 9
<212> PRT
```

25058538.1

```
<213> CMV (HLA-A2 CMV)
 <400> 4
 Asn Leu Val Pro Met Val Ala Thr Val
 <210> 5
 <211> 26
 <212> DNA
 <213> ARTIFICIAL
 <220>
 <221> misc_feature
 <222> (1)..(26)
 <223> DNA primer
 <400> 5
                                                                     26
 gagacacaga tcagcaaggc caaggc
 <210> 6
 <211> 26
 <212> DNA
 <213> ARTIFICIAL
 <220>
 <221> misc_feature
 <222> (1)..(26)
 <223> DNA Primer
 <400> 6
                                                                     26
 gccttggcct tgctgatctg tgtctc
 <210> 7
 <211> 21
 <212> DNA
 <213> ARTIFICIAL
 <220>
 <221> misc_feature
 <222>
       (1)..(21)
 <223> DNA primer
 <400> 7
 tttgttgaat tcaggaggaa t
                                                                     21
 <210> 8
 <211> 67
 <212> DNA
```

25058538.1

<213> ARTIFICIAL

	<220> <221>	misc :	featı	ıre													
	<222>																
	<223>	DNA P	rimeı	r													
	<400>	8															
	cgggga	_	actct	acc	c to	ccta	aggga	cgt	agta	itaa	gaco	tacq	tq ·	tcttt	tacc	a	60
	3333	, ,, ,						_			-	_	_				
cacctta											6						
	<210>	9										•					
	<211>																
	<212>						•										
	<213>	ARTIF	ICIAI	_													
	<220>																
	<221>	misc :	feati	ıre													
	<222>	(1)	(22)														
	<223>	Fusio	n pro	otei	n												
	<400>	O,															
	(400)	,															
	Pro Le	u Thr I	Leu <i>I</i>	Arg '	Trp	Glu	Gly	Ser	Leu	His	His	Ile	Leu	Asp	Ala		
	1		Ę	5					10					15			
	Clm I	- Mot 1	n		7.00												
	Gln Ly		vai 1 20	rrp /	ASII												
			20														

25058538.1